

ABSTRACT

The invention relates to a moulding serving for pharmaceutical uses, such as a stopper (1) for pharmaceutical bottles, a protective cap (2) for medical syringes or a sealing element (38, 39) for pharmaceutical containers, and proposes, to achieve production with virtually no scrap and with high product quality, that the moulding (1, 2, 38, 39, 44) consists, at least in a subregion, of a thermoplastic elastomer material with a mineral filler content of 30% or more and this subregion has a hot-runner injection point which is formed as a smooth-surfaced mark.

(Exemplary figure: Figures 5 and 6)

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